




<b>Search Notes</b>  	Application/Control No.  10657729	Applicant(s)/Patent Under Reexamination  ETHRIDGE ET AL.
	Examiner Jacob, Mary C	Art Unit 2123

Notes	Date	Examiner
Assignee Name search: madmax.com; Google: FMM toolbox	09/21/2006	MCJ
Inventor Name Search: Google Scholar, EAST, IEEE	09/21/2006	MCJ
IEEE: canonical, quadrature, singularity or pole; quadrature, singularities or singularity or pole, angle; quadrature, singularity or pole, boundary	09/21/2006	MCJ
Google Scholar: canonical quadrature boundary singularities angle integration node range OR interval; node integration kernel "geometrical singularities"; "geometrical singularities" canonical quadrature boundary; kernel density quadratures position node interval singularity; "range of angles" quadrature singularity	09/21/2006	MCJ
Got Search help from Hugh Jones, Primary, AU2128	09/20/2006	MCJ
Google Scholar: "fast multipole method" quadrature "target point" accuracy removes	09/25/2006	MCJ
Consulted 101 Panel	9/21/06	MCJ
U.S. Patent and Trademark Office		Part of Paper No.:

<b>Searched</b>  	Application/Control No.  10657729	Applicant(s)/Patent Under Reexamination  ETHRIDGE ET AL.
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Class	SubClass	Date	Examiner
703	1,2	09/21/2006	MCJ

U.S. Patent and Trademark Office	Part of Paper No.:
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<b>Interference Searched</b>  	Application/Control No.  10657729	Applicant(s)/Patent Under Reexamination  ETHRIDGE ET AL.
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